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PARTICLE SIZE REDUCTION OF BIOACTIVE COMPOUNDS

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Inventor(s):

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Abstract not available for JP 2007503399 (T)

Abstract of corresponding document: WO 2005018611 (A1)

The invention provides a method for reducing the average size of biologically active compound particles or agglomerates suspended in a fluid by flowing one or more times said fluid having biologically active compound particles or agglomerates suspended therein through one or more magnetic fields to reduce the average size of a substantial portion of the biologically active compound particles or agglomerates by at least 25 %. This method may be incorporated into a process for manufacturing a 10 biologically active compound formulation.

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